

Fig. 1

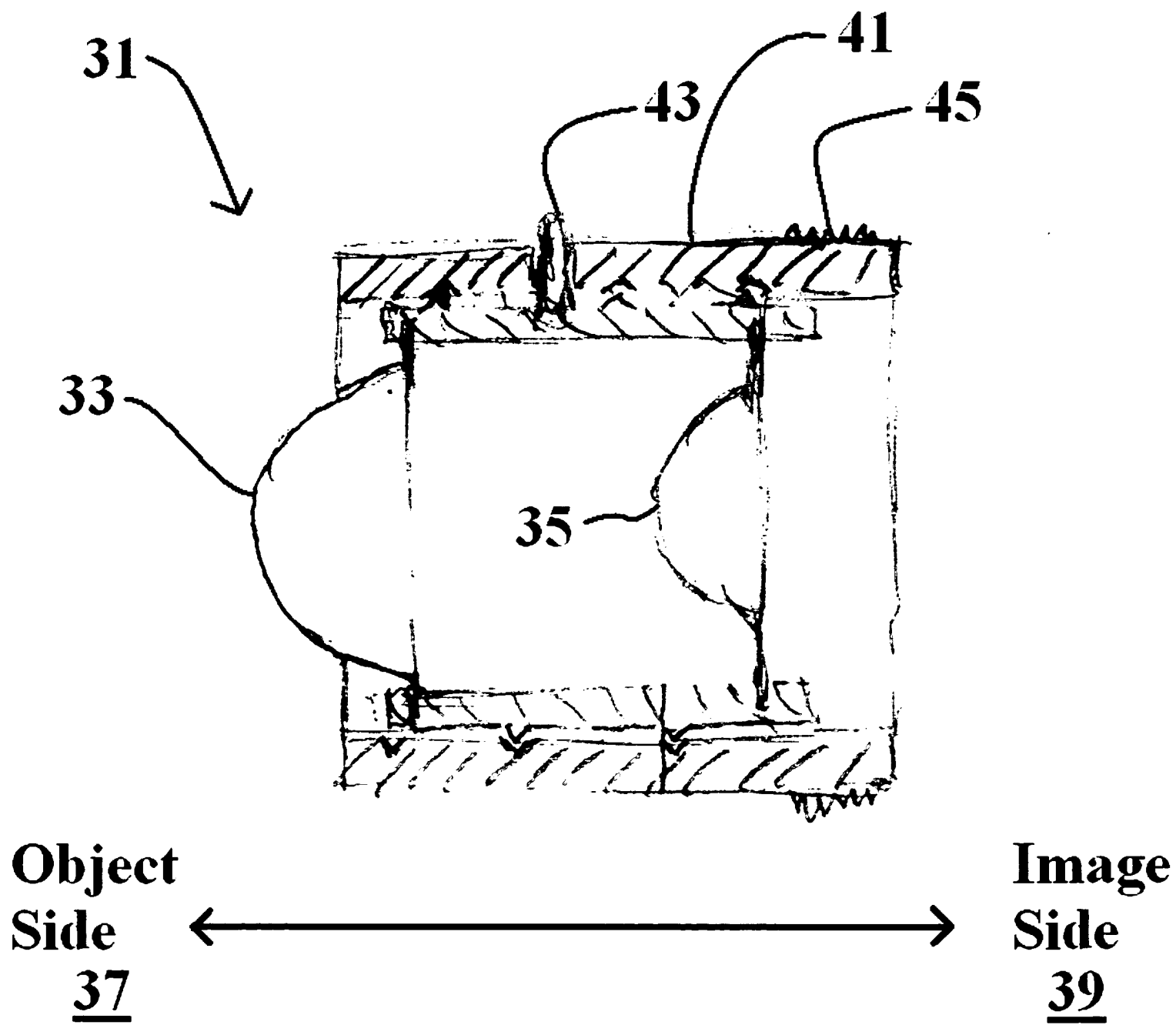
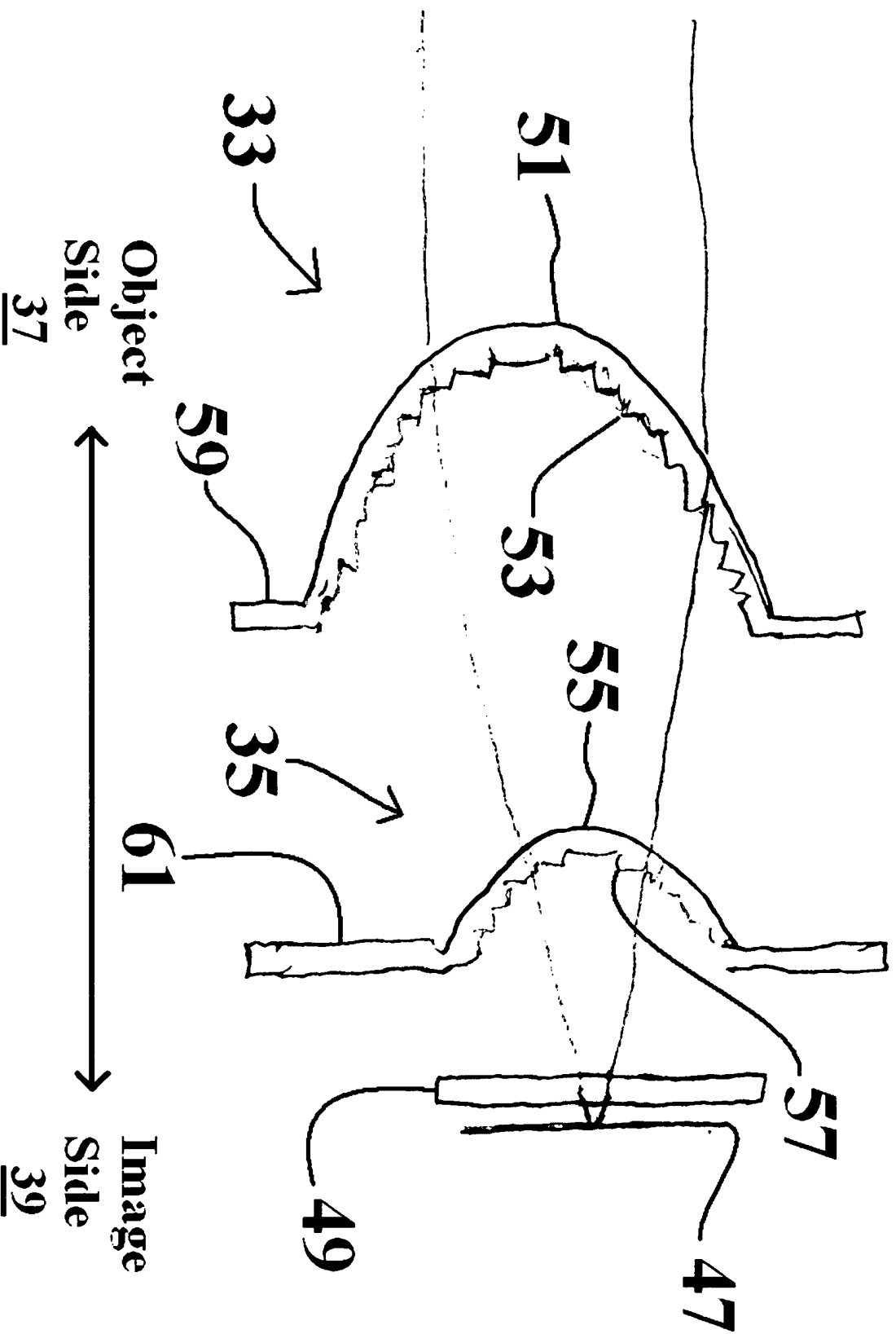


Fig. 2

Fig. 3



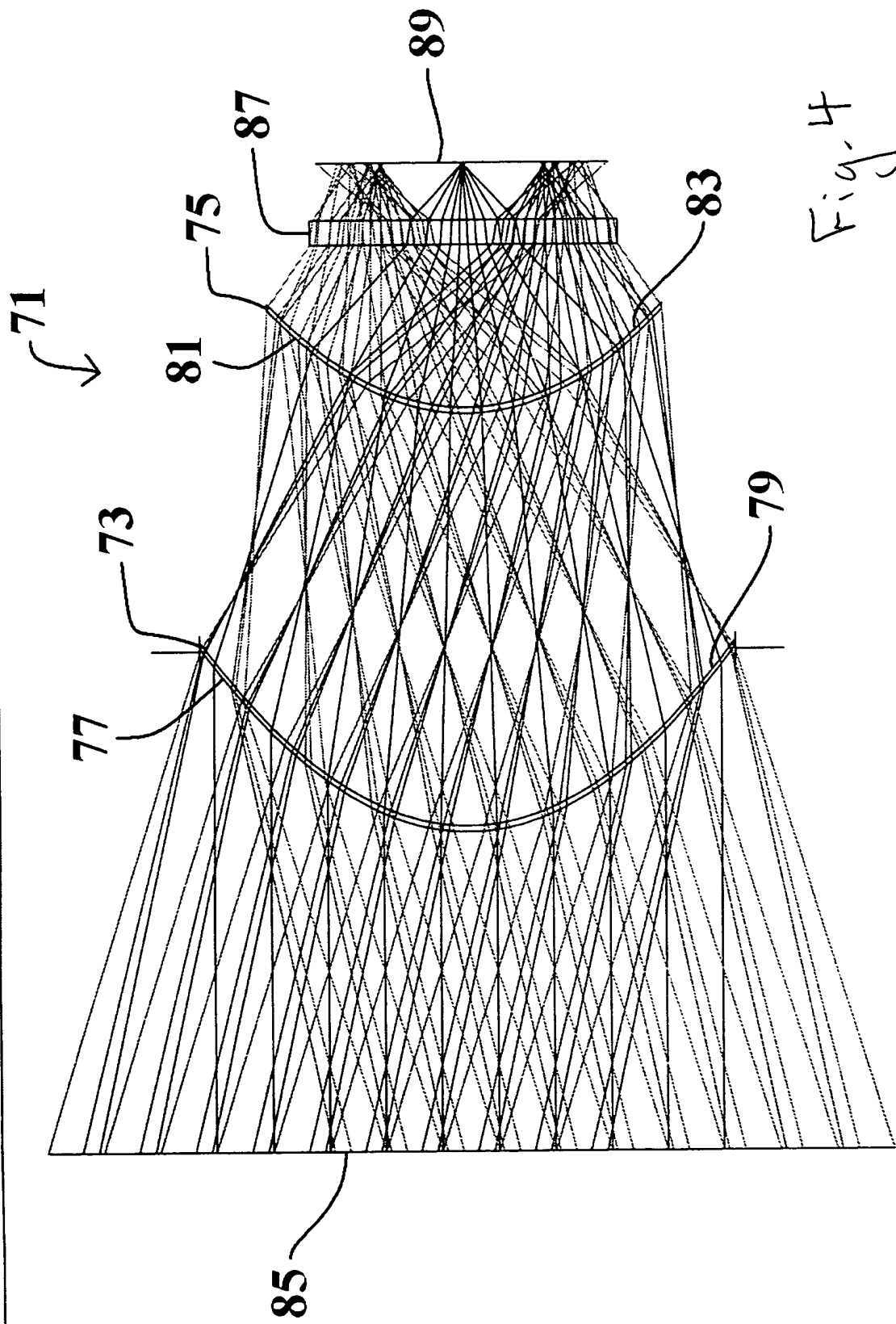
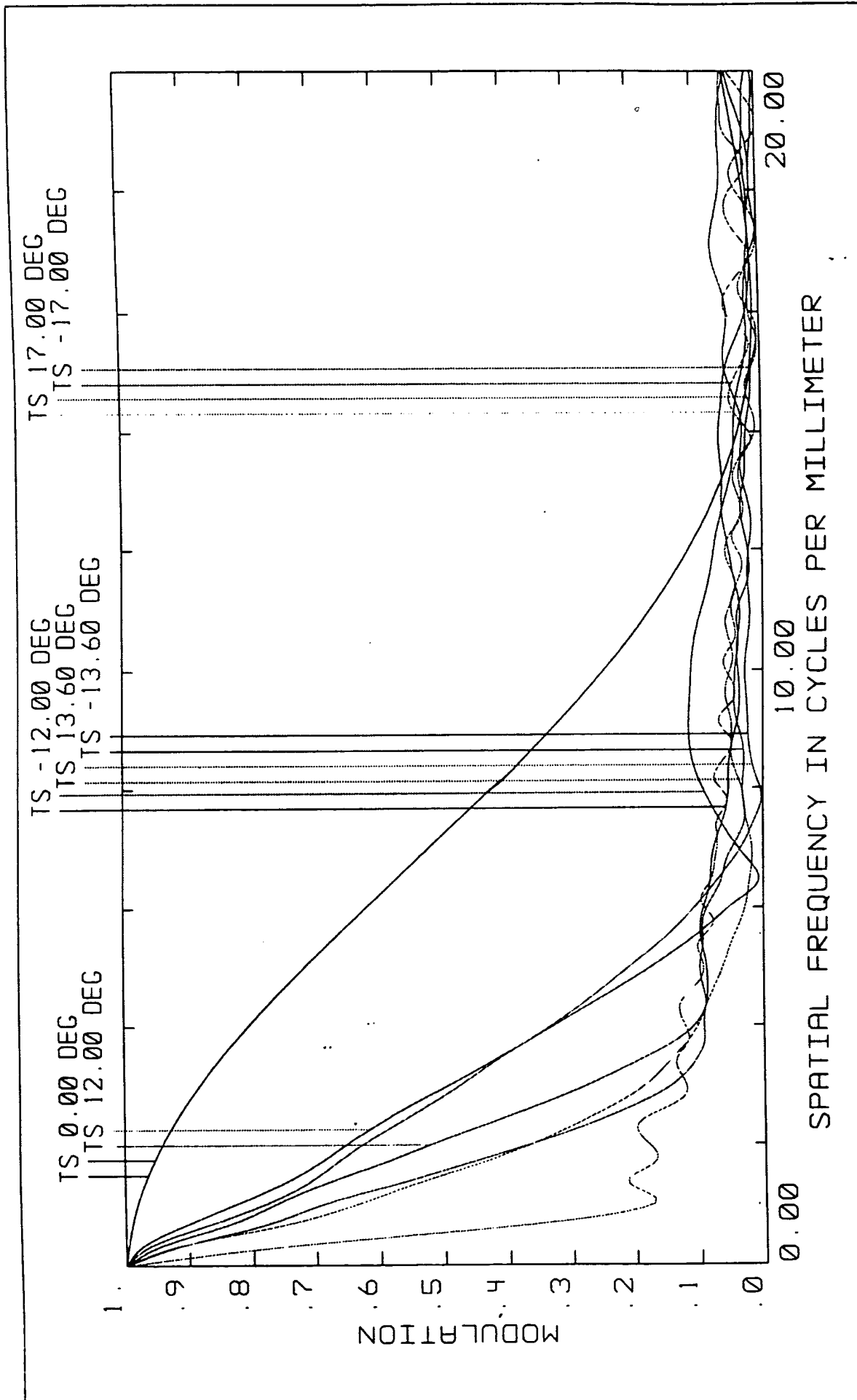


Fig. 4

LAYOUT

1.0 (FL=25 MM F/#=0.8)

TOTAL LENGTH: 61.73985 MM



POLYCHROMATIC GEOMETRIC MODULATION TRANSFER FUNCTION

1.0 (FL=25 MM, F/#=0.8)

MTF FOR 8.0000 TO 8.0000 MICRONS.

Fig. 5

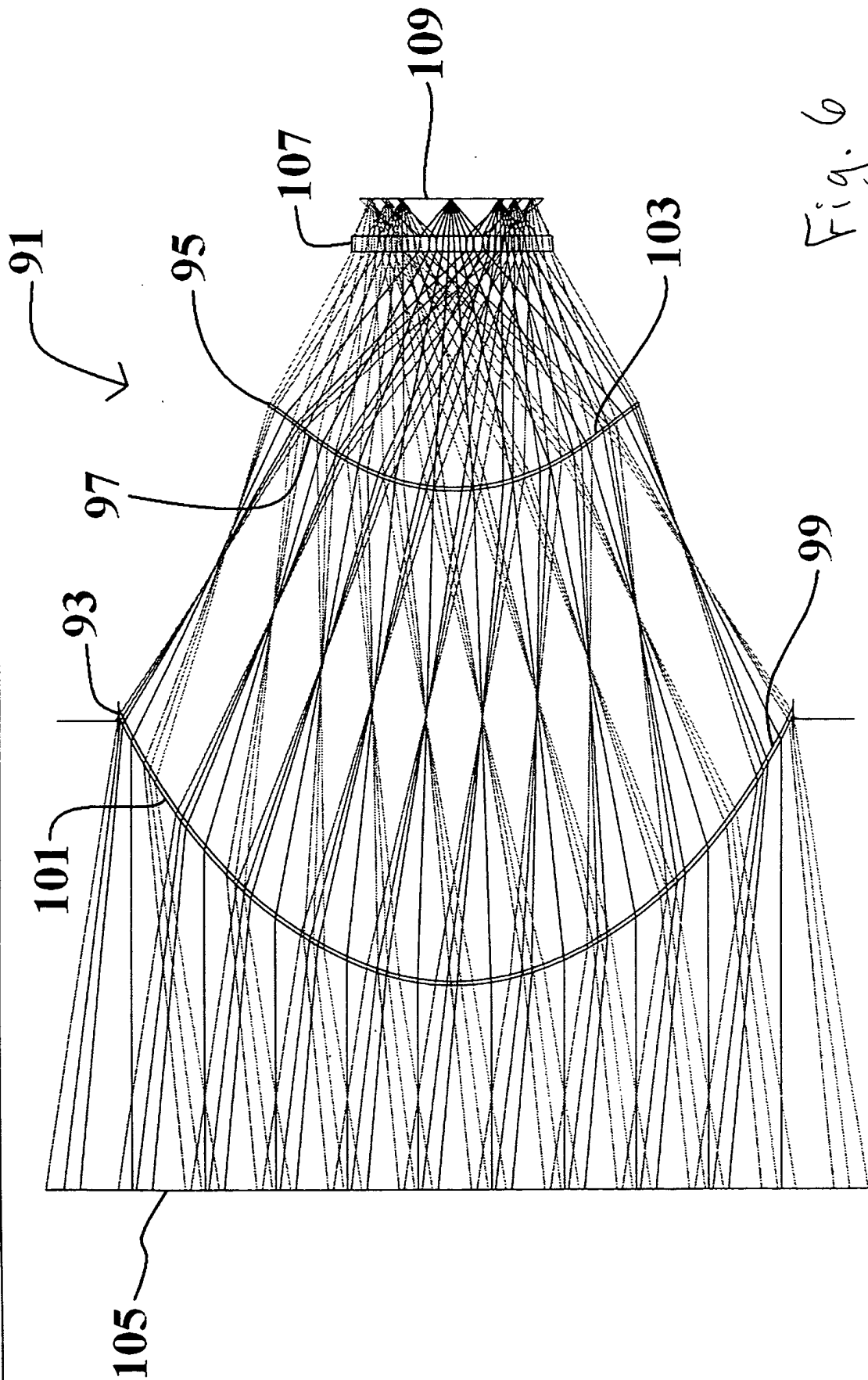
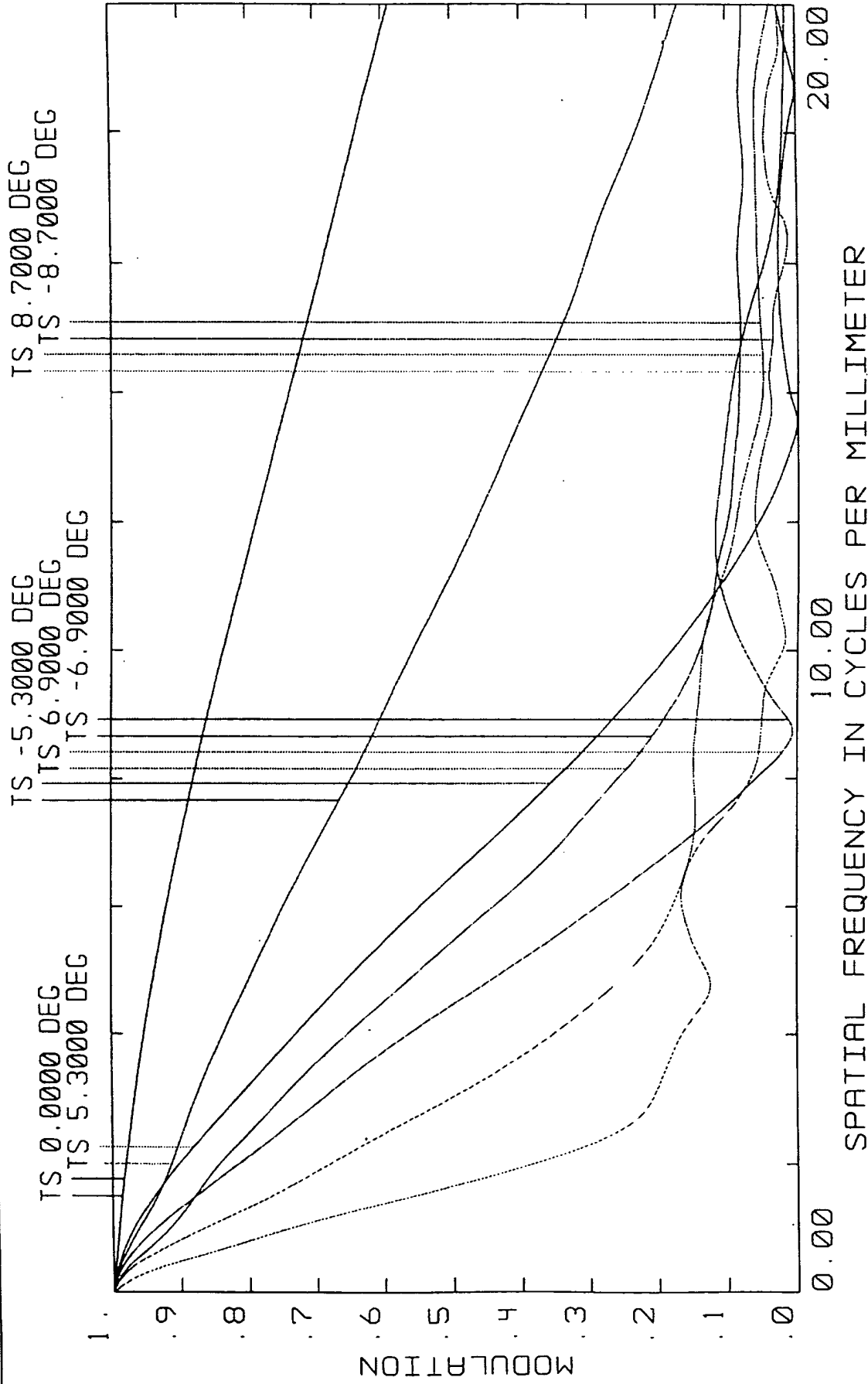


Fig. 6

LAYOUT

2.0 (FL=50 MM, F/#=0.8)

TOTAL LENGTH: 96.60431 MM



POLYCHROMATIC GEOMETRIC MODULATION TRANSFER FUNCTION

2.0 (FL=50 MM, F/#=0.8)

MTF FOR 8.0000 TO 8.0000 MICRONS.

Fig. 7